

CERTIFIED MAIL:

EPA: P 048 845 887

MDNR: P 048 845 886

C. William Axce
General Manager

January 19, 1987

Ms. Bonnie Eleder - 5HE-12
Remedial Project Manager
CERCLA Enforcement Section
U. S. Environmental Protection Agency
230 S. Dearborn Street
Chicago, IL 60604

Director
Michigan Dept. of Natural Resources
P. O. Box 30028
Lansing, MI 48909

To Whom It May Concern:

Subject: Consent Decree Action 80-73699

I have attached copy of the fourth 1986 Quarterly inspection of
the Riverview Site.

If there are any questions, please advise.

Yours very truly,



C. W. Axce

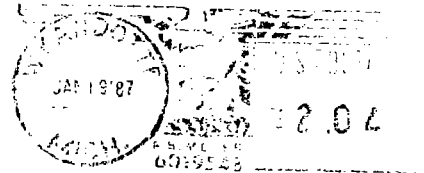
mh
attachment



BASF Corporation Chemicals Division

1609 Biddle Avenue, Wyandotte, Michigan 48192

BASF

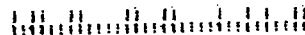


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Chicago, IL 60604

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MAIL



PREVENTIVE MAINTENANCE

BASF Corporation

Date Issued: 8/85

TITLE: Riverview Property

Date Revised: 11/85 - LTB

SSO NO.: 110005 CC No. 3058

Folder No.: 1490

INSPECTION FREQUENCY: 3 Months

Sheet 1 of 9

INSPECTION DUE DATE: 12/31/86

EQ. CODE: 00-00

PROCEDURE

REPORT HERE - FINDINGS &
ITEMS REPAIRED OR REQUIRED

THIS PM REQUIRES THE INSPECTOR TO LOOK AT MANY THINGS AND WALK OR DRIVE OVER A LARGE AREA. THE INSPECTOR SHOULD READ THIS PM COMPLETELY PRIOR TO MAKING THE INSPECTION SO THAT NO WASTED EFFORT HAS TO OCCUR "GOING BACK".

I. Inspect entire fence

- A. Fence must be completely intact, including 3 strands of barbed wire on top. All gates must be locked.

- I.A. Make a list of any broken barbed wire, broken or deformed fence, bent or damaged fence posts or rails, gate hinges, locks, etc.

Folder No.: 1490

TITLE: Riverview Property

CS No.: 3058

Sheet 2 of 9

PROCEDURE

REPORT HERE - FINDINGS &
ITEMS REPAIRED OR REQUIRED

- B. Inspect signs on fence. Signs must face outward from property. The signs must be spaced at 100' intervals on all four sides of the property. The signs must be in good condition with 2-1/2" high letters.

WARNING
KEEP OUT
MANAGED INDUSTRIAL WASTE DISPOSAL AREA

- I.B. 1. Are signs spaced every 100 ft.? Yes ☐ No ☒

2. Make a list of missing, rusted, bent, illegible, etc., signs.

- II. Inspect vegetation from Jefferson to the water and from the common property line with Firestone to the municipal ramp.

- A. Look for any "bare" areas (spots or areas which do not have plant life growing).

- II.A. List "bare" areas. Describe size and location of bare spot.

- B. Measure the height of the vegetation. As the vegetation is measured, look for areas where growth is stunted.

- II.B. List the "average" height of the vegetation.

Folder No.: 1490

TITLE: Riverview Property

CD No.: 3058

Sheet 3 of 9

PROCEDURE

REPORT HERE -- FINDINGS &
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III. Inspect the shoreline for stability.

III. List any shoreline erosion, washing, other deterioration or accumulation of debris.

IV. Review the integrity of the compacted clay cover.

A. Inspect the entire area for the physical condition of the surface.

IV.A. List any erosion, standing pools of water, weathering, change in drainage patterns, etc.

B. Look for any deep-rooted vegetation (trees or other plant life which might or does have tap roots). Any vegetation which is taller than surrounding vegetation should be considered deep-rooted.

IV.B. List deep-rooted vegetation.

Folder No. 1490

TITLE: Riverview Property

CC No. 3058

Sheet 4 of 9

PROCEDURE

REPORT HERE - FINDINGS &
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V. Inspect the berm which is constructed along the common property line with Firestone. This berm is constructed to eliminate water flowing from the Firestone property onto the site.

V. Is the berm at least 6 inches above the level of the Firestone property at the property line?

Yes ____ No ____

Is there any evidence of water flowing from the Firestone property onto the site?

Yes ____ No ____

VI. Inspect the two concrete drainage ditches on the site, one through the center and one at the northeast corner.

VI.A. List any cracks in the concrete, leaking through the cracks, accumulated debris, standing water, etc.

A. Look at overall condition of the ditches

B. There are thirty (30) joints in the center ditch. Note condition of each joint. Is joint in place or is it protruding above the surface of the concrete? Is the joint leaking? If there is standing water at the joint, is it clear or off color?

VI.B. List condition of each joint.

Joint 1: _____

Joint 2: _____

Folder No.: 1490

TITLE: Riverview Property

CC No.: 3058

Sheet 5 of 9

PROCEDURE

REPORT HERE - FINDINGS &
ITEMS REPAIRED OR REQUIRED

VI. B. (Cont'd.) There are thirty (30) joints in the center ditch. Note condition of each joint. Is the joint in place or is it protruding above the surface of the concrete? Is the joint leaking? If there is standing water at the joint, is it clear or off color?

VI.B. List condition of each joint.

Joint 0:

Joint 1:

Joint 5:

Joint 6:

Joint 7:

Joint 8:

Joint 9:

Joint 10:

Joint 11:

Sheet 6 of 9

CC No. 3058

REPORT HERE -- FINDINGS &
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VI.B. List condition of each joint.

Joint 12:

Joint 13 : . . .

Joint 14:

Joint 15:

Joint 16:

Joint 17:

Joint 18:

Joint 19: . . .

Joint 20:

Folder No.: 1490

TITLE: Riverview Property

CC No.: 3058

Sheet 8 of 9

PROCEDURE

REPORT HERE -- FINDINGS &
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VI. B. (Cont'd.) There are thirty (30) joints in the center ditch. Note condition of each joint. Is joint in place or is it protruding above the surface of the concrete? Is the joint leaking? If there is standing water at the joint, is it clear or off color?

VI.B. List condition of each joint.

Joint 30:

There are four (4) joints in the north ditch. Note condition of each joint. Is joint in place or is it protruding above the surface of the concrete? Is the joint leaking? If there is standing water at the joint, is it clear or off color?

Joint A:

Joint B:

Joint B:

Joint C:

Joint D:

Folder No.: 1490

TITLE: Riverview Property

CC No.: 3058

Sheet 7 of 9

PROCEDURE

REPORT HERE - FINDINGS &
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VI. B. (Cont'd.) There are thirty (30) joints in the center ditch. Note condition of each joint. Is joint in place or is it protruding above the surface of the concrete? Is the joint leaking? If there is standing water at the joint, is it clear or off color?

VI.B. List condition of each joint

Joint 21: .

Joint 22: .

Joint 23: .

Joint 24: .

Joint 25: .

Joint 26

Joint 27:

Joint 28:

Joint 29: .

Folder No.: 1490

TITLE: Riverview Property

CC No.: 3058

Sheet 9 of 9

PROCEDURE

REPORT HERE -- FINDINGS &
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VII. Inspect each of the nine (9) monitoring wells for integrity.

VIII. List any problems with the wells.

Inspected By: _____

Date Inspected: _____